Environment: Test Level: Script # / Name: 2.07 - Feed from FMS to FMSS (Splitter)

This script will test the process of a General ledger feed via splitter process from FMS to **Scenario Description:** FMSS

File Name: Journal Entries have been posted to the GL



Executed By / Date:

Product / Release: TO 119 - Transaction ID

Prepared By / Date: Jobe Jamerson / 13 February 2003

INTCOM

System

Acceptance Sign Off / Date:

Issues/Comments

Step	Action	Requirement #	Navigation Path	Input	Expected Results	Actual Results	Pass / Fail
1	Log in as FSA CFO General Ledger				User is logged in and in the		
	Super User.				Navigator - FSA CFO General		
					Ledger Super User window.		
2	Navigate through:		Others> Requests> Submit a		Submit a New Request window		
			New Request		appears.		
3	Click "Single Request"		_		Submit Request window appears.		
	Hit "OK"						
4	In the Request Name field, select				Parameters window appears.		1
	"FSA Splitter Process Local."						
5	In the "From Set of Books" field.			Leave "From Period" field blank	"FSA Splitter New Process Local"		
	select FSA FMS Books.			Populate the batch name field with	program runs successfully.		
	SEIECUTSA TWIS BOOKS.			batch name from the list of values.	Concurrent requests are kicked off:		
	Click OK			In the "Process" field, enter "No"	(Journal Import(s))		
					(Journal Import(s))		
	Submit Request			In the "Cohort" field, enter "No"			
				In the "GL Date" field, enter current			
				date			
				In the "Reversal Period" field, enter			
				"Sep 03"			
				In the "To Set of Books" field select			
				"ED Set of Books" from the list of			
				values.			
				Leave the "To Period" field blank.			
				In the "Refresh" field, enter "No"			
6	Sign on as ED CFO General Ledger			in the Refresh field, effer 140	User is signed on and the Navigator:		
· ·	Super User				ED CFO General Ledger Super User		
	Super Oser						
					screen appears.		
7	Click through:		Others> Requests		Submit a New Request window		
· ·	chen unough.		omers y requests		appears.		
8	Select the Single Request radio				Submit Request screen appears.		
0	button. Click OK.				Submit request screen appears.		
9	In the Request Name field, select				Parameters window appears.		
	"FSA ED CFO GL to GL Prepare				r tauncters window appears.		
	(First)."						
10	Populate the following parameters:			Batch: <enter batch="" name=""></enter>	"FSA ED CFO GL to GL Prepare		
10				Batch: <enter batch="" name=""></enter>			
	Batch Name				(First)" Program runs successfully,		
	Click OK				and ED set of books data is created		
	Click Submit Request				(EDCFO.EDCFO_DL_FFELP_INT		
					ERIM)		
	Control and Thirty Alexander				Audio Davilo de la companya		<u> </u>
11	Switch responsibility to Alert				Action Details window appears.		
	Manager. Click through:						
	Alert>						
	Define>						
I	In the NAME field, <query: dl<="" fsa="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></query:>						
	FFELP INTERIM DMP>						
	Actions>						
I	Action Details						
12	In line 12 of the script that appears,				Script is updated successfully.		1
12	change "MAR" to the month you are				seript is updated successionly.		
	working on (FEB). Click save. Close						
1	S v						
1	out of the windows and enter the						
	navigator screen.						

Issues/Comments

Step	Action	Requirement #	Navigation Path	Input	Expected Results	Actual Results	Pass / Fail
13	Click through:				Request Periodic Alert Check		
	Requests>				window appears.		
	Check						
14	In the Application field, select				Request completes successfully.		
	"Oracle Public Sector General						
	Ledger" from the list of values.						
	In the Alert field, select "FSA DL						
	FFELP Interim DMP."						
	Click Submit Request.						
15	Have the database administrator				Email is sent from DBA containing		
	compile and email a compressed				.dmp file.		
	.dmp file from the						
	DL_FFELP_INTERIM table to you.						
16	Email .dmp file to Margo (? Jen to				Contact over at FMSS receives and		
	confirm) at FMSS. Explain to				posts file - file is as expected and		
	Margo this is a test file and should				formatting is correct.		
	be posted in her test environment.						